

Title (en)
Detection system for carrier pigeons

Title (de)
Brieftaubenkonstatiersystem

Title (fr)
Système de reconnaissance pour pigeons voyageurs

Publication
EP 1544803 A3 20051012 (DE)

Application
EP 04026016 A 20041103

Priority
DE 10360851 A 20031221

Abstract (en)
[origin: EP1544803A2] Electronic pigeon rings have transponders with memories (22) that can be read/written in an application device without contact. A recording device (RD) (10) has a reader device, a timer and a memory, which can be written with read transponder data and arrival times linked to it. The RD links to electronic cameras for taking pictures of carrier pigeons returning home.

IPC 1-7
G07C 1/26

IPC 8 full level
G09B 29/10 (2006.01); **G04F 10/00** (2006.01); **G07C 1/26** (2006.01)

CPC (source: EP)
G07C 1/26 (2013.01)

Citation (search report)
• [A] EP 0660271 A2 19950628 - DIEHL GMBH & CO [DE]
• [A] DE 10024805 A1 20011122 - GANTNER ELECTRONIC GMBH SCHRUN [AT]
• [A] WO 9601022 A1 19960111 - LYNX SYSTEM DEVELOPERS INC [US], et al

Cited by
EP2079186A3; BE1018649A3; CN110969095A; EP3425595A1; CN109640823A; US12029603B2; TWI423042B

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LU MC NL PL PT RO SE SI SK TR

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DOCDB simple family (application)
EP 04026016 A 20041103; DE 10360851 A 20031221; DE 502004006563 T 20041103; JP 2004368574 A 20041220; PL 04026016 T 20041103; TW 93134638 A 20041112